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US 20070016179 A1	US- PGPUB	20070118	Radiation blocking patch for radio-therapy	606/33		Francescatti; Darius et al.
US 20050124844 A1	US- PGPUB	20050609	Combination ionizing radiation and radiosensitizer delivery devices and methods for inhibiting hyperplasia	600/3	604/101.01; 604/96.01	Forman, Michael R.
US 20050080340 A1	US- PGPUB	20050414	Radiation treatment using x-ray source	600/433		Stewart, Daren L. et al.
US 20050080313 A1	US- PGPUB	20050414	Applicator for radiation treatment of a cavity	600/3	600/424; 600/436	Stewart, Daren L. et al.
US 20050070753 A1	US- PGPUB	20050331	Brachytherapy applicator	600/3		Forman, Michael R. et al.
US 20050060030 A1	US- PGPUB	20050317	Remotely activated mitral annuloplasty system and methods	623/2.37	600/30; 601/84; 623/2.11; 977/724; 977/883	Lashinski, Randall T. et al.
US 20050011526 A1	US- PGPUB	20050120	Gross pathology breast map	128/897	283/900; 378/63; 600/562	Forman, Michael R. et al.
US 20020165520 A1	US- PGPUB	20021107	Combination ionizing radiation and radiosensitizer delivery devices and methods for inhibiting hyperplasia	604/509	600/3; 600/4	Forman, Michael R.
US 20020165424 A1	US- PGPUB	20021107	Combination ionizing radiation and immunomodulator delivery devices and methods for inhibiting hyperplasia	600/3	600/1	Forman, Michael R.
US 20020165423 A1	US- PGPUB	20021107	Combination x-ray radiation and drug delivery devices and methods for inhibiting hyperplasia	600/3		Forman, Michael R.
US 20020146090 A1	US- PGPUB	20021010	Device for delivering localized x-ray radiation to an interior of a body and method of manufacture	378/65	606/33	Chornenky, Victor I. et al.
US 20010009970 A1	US- PGPUB	20010726	X-ray catheter	600/3		Chornenky, Victor I. et al.
US 7041046 B2	USPAT	20060509	Combination ionizing radiation and immunomodulator delivery devices and methods for inhibiting hyperplasia	600/3	600/4; 600/7	Forman; Michael R.
US 7018371 B2	USPAT	20060328	Combination ionizing radiation and radiosensitizer delivery devices and methods for inhibiting hyperplasia	604/509	600/3; 600/4; 604/103.01; 604/103.02;	Forman; Michael R.

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US 6799075 B1	USPAT	20040928	X-ray catheter	607/117	378/121; 378/136; 378/65; 600/9; 607/100	Chornenky; Victor I. et al.
US 6537195 B2	USPAT	20030325	Combination x-ray radiation and drug delivery devices and methods for inhibiting hyperplasia	600/3	604/104; 604/21; 604/96.01	Forman; Michael R.
US 6503224 B1	USPAT	20030107	Perfusion balloon catheter	604/102.01	604/151; 604/915; 604/96.01	Forman; Michael R. et al.
US 6390967 B1	USPAT	20020521	Radiation for inhibiting hyperplasia after intravascular intervention	600/3	600/5	Forman; Michael R. et al.
US 6377846 B1	USPAT	20020423	Device for delivering localized x- ray radiation and method of manufacture	604/20	606/14; 607/92	Chornenky; Victor I. et al.
US 6280413 B1	USPAT	20010828	Thrombolytic filtration and drug delivery catheter with a self- expanding portion	604/104	604/102.01; 604/103.08; 604/500; 604/523; 604/96.01	Clark; David W. et al.
US 6265016 B1	USPAT	20010724	Process for the preparation of slippery, tenaciously adhering, hydrophilic polyurethane hydrogel coatings, coated polymer and metal substrate materials, and coated medical devices	427/2.11	427/2.24; 427/2.28; 427/2.3	Hostettler; Fritz et al.
US 6129704 A.	USPAT	20001010	Perfusion balloon catheter having a magnetically driven impeller	604/96.01	604/151; 604/915	Forman; Michael R. et al.
US 6120904 A	USPAT	20000919	Medical device coated with interpenetrating network of hydrogel polymers	428/423.3	428/423.5; 428/423.7; 428/424.8; 428/425.8; 525/452; 525/453; 604/96.01	Hostettler; Fritz et al.
US 6095966 A	USPAT	20000801	X-ray device having a dilation structure for delivering localized radiation to an interior of a body	600/3		Chornenky; Victor I. et al.
US 6080488 A	USPAT	20000627	Process for preparation of slippery, tenaciously adhering, hydrophilic polyurethane hydrogel coating, coated polymer and metal substrate materials, and coated medical devices	428/423.3	428/423.5; 428/423.7; 428/423.9; 428/424.8	Hostettler; Fritz et al.

US 6040058 A	USPAT	20000321	Slippery, tenaciously adhering hydrophilic polyurethane hydrogel coatings, coated metal substrate materials, and coated medical devices	428/457		Hostettler; Fritz et al.
US 6036631 A	USPAT	20000314	Device and method for intracavitary cancer treatment	600/3		McGrath; Jonathan R. et al.
US 6030656 A	USPAT	20000229	Process for the preparation of slippery, tenaciously adhering, hydrophilic polyurethane hydrogel coatings, coated metal substrate materials, and coated medical devices	427/2.3	427/409	Hostettler; Fritz et al.
US 6017577 A	USPAT	20000125	Slippery, tenaciously adhering hydrophilic polyurethane hydrogel coatings, coated polymer substrate materials, and coated medical devices	427/2.12	427/2.25; 427/2.28; 427/2.29; 427/2.3; 427/340; 427/412.1; 427/536; 427/539	Hostettler; Fritz et al.
US 5925016 A	USPAT	19990720	Systems and methods for drug delivery including treating thrombosis by driving a drug or lytic agent through the thrombus by pressure	604/96.01	604/19; 604/35	Chornenky; Victor I. et al.
US 5919570 A	USPAT	19990706	Slippery, tenaciously adhering hydrogel coatings containing a polyurethane-urea polymer hydrogel commingled with a poly(N-vinylpyrrolidone) polymer hydrogel, coated polymer and metal substrate materials, and coated medical devices	428/424.8	428/423.1; 428/423.3; 428/423.5; 428/423.7; 525/452; 525/453; 604/96.01	Hostettler; Fritz et al.
US 5854822 A	USPAT	19981229	Miniature x-ray device having cold cathode	378/122	378/65; 604/20	Chornenky; Victor I. et al.
US 5826588 A	USPAT	19981027	Laser ablation of angioplasty catheters and balloons	128/898	600/207; 604/96.01; 606/192	Forman; Michael R.
US 5776100 A	USPAT	19980707	Nickel titanium guide wires for occlusion and drug delivery	604/102.03	604/530; 606/194	Forman; Michael R.
US 5772632 A	USPAT	19980630	Dilation-drug delivery catheter	604/103.01		Forman; Michael R.
US 5733301 A	USPAT	19980331	Laser ablation of angioplasty catheters and balloons	606/192	604/96.01	Forman; Michael R.
US 5713853 A	USPAT	19980203	Methods for treating thrombosis	604/509	604/104; 604/264;	Clark; David W. et

					606/200	al.
US 5662960 A	USPAT	19970902	Process for producing slippery, tenaciously adhering hydrogel coatings containing a polyurethane-urea polymer hydrogel commingled with a poly (n-vinylpyrrolidone) polymer hydrogel	427/2.3	427/2.28; 427/301; 427/318; 427/322; 427/534; 427/536	Hostettler; Fritz et al.
US 5576072 A	USPAT	19961119	Process for producing slippery, tenaciously adhering hydrogel coatings containing a polyurethane-urea polymer hydrogel commingled with at least one other, dissimilar polymer hydrogel	427/532	427/2.22; 427/341; 427/353; 427/372.2; 427/385.5; 427/388.4; 427/460; 427/491; 427/508; 427/520; 427/533; 427/534; 427/535; 427/536; 428/423.1	Hostettler; Fritz et al.
US 5569197 A	USPAT	19961029	Drug delivery guidewire	604/102.02	604/509; 604/528	Helmus; Michael N. et al.
US 5531685 A	USPAT	19960702	Steerable variable stiffness device	604/95.05	604/531	Hemmer; Chad G. et al.
US 5514092 A	USPAT	19960507	Drug delivery and dilatation-drug delivery catheters in a rapid exchange configuration	604/101.03	604/104; 606/194	Forman; Michael R. et al.
US 5505699 A	USPAT	19960409	Angioplasty device	604/103.09	128/898; 600/585; 606/198	Forman; Michael R. et al.
US 5501759 A	USPAT	19960326	Laser bonding of angioplasty balloon catheters	156/272.8	156/86; 219/121.64	Forman; Michael R.
US 5415636 A	USPAT	19950516	Dilation-drug delivery catheter	604/101.03	604/913	Forman; Michael R.
US 5267959 A	USPAT	19931207	Laser bonding of angioplasty balloon catheters	604/103	606/194	Forman; Michael R.